	A.
⊂	•:
_	•
. 🖳	Э.
	- 4
(J
	~1°
O	\ ?
•	2
	٠,
. 🛰	ú.
	3
2	- 12
	486
	11
4.5	·31/
0	11
1	۲ħ.

	Subclass	SSUE CLASSIFICATION
_	Class	SUE CLA

Filed under 35 ù.s.c. 371;

PATENT NUMBER

U.S. **UTILITY** Patent Application

SOUND 100 QA AB

PATENT DATE

APPLICATION NO.	CONT/PRIOR	CLASS	SUBCLASS	ART UNIT	EXAMINER
09/869207	DF	423	407	1754	Langel

George Brenguer Jean-Philippe Ricard Michel Vidal

Method for making a hydrazine by hydrolysing an azine

PTO-20 12/99

· (6)

BEST AVAILABLE COPY

TILE

The state of the s				
ISSUING CLASSIFICATION				
ORIGINAL		CROSS REFERENCE(S)		
CLASS SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)		
INTERNATIONAL CLASSIFICATION		The second secon		
	A			
	<i>u</i>			
	The same of the			
	1 10 1 3 E. 1 (. 1)			
		Continued on Issue Slip Inside File Jacket		

TERMINAL	DRAWINGS	CLAIMS ALLOWED
DISCLAIMER	Sheets Drwg: Flgs. Drwg. Print Flg.	Total Claims Print Claim for O
The term of this patent subsequent to (date) has been disclaimed.	(Assistant Exempler) (Doto)	NOTICE OF ALLOWANCE MAILED
The term of this patent shall not extend beyond the expiration date of U.S Patent. No.		ISSUE FEE
	(Primary Examinor) (Dato)	Amount Due Date Paid
☐ The terminalmonths of this patent have been disclaimed.	(Legal instruments Examiner) (Date)	ISSUE BATCH NUMBER
WARNING: The information disclosed herein may be re-	stricted. Unauthorized disclosure may be prohibited by the mark Office is restricted to authorized employees and cont	ie United States Code Title 35, Sections 122, 181 and